

Table F-4. Predicted Maximum Concentrations of Tetrachloroethylene at Miscellaneous Chemical Basin<sup>a</sup>

Constituent	Applicable standard	Predicted maximum concentration <sup>b</sup>					
		No action		No removal and closure		Removal and closure	
		1-m well	100-m well	1-m well	100-m well	1-m well	100-m well
Tetrachloroethylene	$7.0 \times 10^{-4}(c)$	$2.2 \times 10^2$ (1990)	$2.2 \times 10^2$ (1991)	$1.0 \times 10^2$ (2024)	$1.0 \times 10^2$ (2025)	(d)	(d)

<sup>a</sup>Source: Adapted from Pickett, Muska, and Marine, 1987. Concentrations are in milligrams per liter.

<sup>b</sup>Number in parentheses represents year in which concentration is expected to be reached.

<sup>c</sup>EPA, 1985a.

<sup>d</sup>Value identical to that for no action.

TC